

Final Report for Period: 01/2002 - 12/2002

Submitted on: 02/06/2003

Principal Investigator: Janata, Jiri

Award ID: 0207142

Organization: GA Tech Res Corp - GIT

Title:

The New Challenges of Chemical and Biological Sensing (Workshop: January 9-10, 2002)

Project Participants

Senior Personnel

Name: Janata, Jiri

Worked for more than 160 Hours: No

Contribution to Project:

Name: Josowicz, Mira

Worked for more than 160 Hours: Yes

Contribution to Project:

Post-doc

Graduate Student

Undergraduate Student

Technician, Programmer

Other Participant

Research Experience for Undergraduates

Organizational Partners

Other Collaborators or Contacts

This project was a workshop in which many people (less than 100) participated. As a follow-up, several other workshops have been attended and their web links have been established. Please see www.chemistry.gatech.edu/sensingforum-02/.

Activities and Findings

Research and Education Activities:

Workshop.

Findings:

Identification of strengths and weaknesses of the funding strategies at various agencies. Identification of new needs.

Training and Development:

Not applicable.

Outreach Activities:

Workshop.

Journal Publications

Books or Other One-time Publications

Web/Internet Site

URL(s):

<http://www.chemistry.gatech.edu/sensingforum-02/>

Description:

Other Specific Products

Product Type: Data or databases

Product Description:

Links to other workshops.

Sharing Information:

Bulletin board for the exchange of information.

Contributions

Contributions within Discipline:

The workshop has had an impact on the chemical and biosensing field.

Contributions to Other Disciplines:

Not applicable.

Contributions to Human Resource Development:

Not applicable.

Contributions to Resources for Research and Education:

Formulation of new sensing paradigm.

Contributions Beyond Science and Engineering:

Homeland security.

Categories for which nothing is reported:

Organizational Partners

Any Journal

Any Book